

ABSTRACT

5 A selective targeting method is disclosed comprising contacting a library of
ligands, particularly a peptide library, with an anti-target to allow the ligands to bind
to the anti-target; separating the non-binding ligands from the anti-target bound
ligands, contacting the non-binding anti-target ligands with a target allowing the
unbound ligands to bind with the target to form a target-bound ligand complex;
separating the target-bound ligand complex from ligands which do not bind to the
target, and identifying the target-bound ligands on the target-bound ligand complex
10 wherein the target-bound ligands have a K_D in the range of about 10^{-7} to 10^{-10} M.
Additionally claimed are the ligands identified according to the method.